CCR No. 96-0431	**Logged Date** 4/26/96	**Rev.** --	**Request Type** CCR

Priority Routine ☐ Urgent ☐ Emergency ☒	**Affected Release** None	**Change Class** II

Title Shipping of a DEC 7000 machine from NASA (Goddard) to Hughes (Room 1028) for hosting NRA/CAN Testbed prototypes

Documents Affected	**Source Nos** (RID, NCR, etc.) **or Tech Reference**

RTM Change ☐   **Start New Baseline** ☐

Problem

We are currently hosting a prototype on the NRA/CAN testbed that requires to run on a DEC (Digital Unix v3.2) platform in Room 1028.

Proposed Solution

We have been informed by Karen Moe of NASA that there is an extra DEC 7000 machine (Digital Unix v3.2) that we can use in place of et3ws5 (DEC Alpha 600 on evaluation in the testbed) for hosting the prototype on the NRA/CAN testbed. The agreement on shipping the DEC 7000 machine has been settled with Karen Moe. The machine will stay in the testbed (Room 1028) for one year's time. We need HTSC assistance in networking the machine to the FDDI Hub NRA-ISS-3 of the testbed.

Impact Analysis:

Organizations Affected: BOO ☐   Contracts ☐   ESO ☐   FOS ☐   M&O ☐

QA ☐   Rel. A ☐   Rel. B ☐   Rel. IR1 ☐   MRS ☐   SMO ☒   Subconts ☐

Other _____

Cost: None ☒   Small ☐ (Not exceeding $100,000)   Medium ☐ ($100,000 to $500,000)   Large ☐ (Over $500,000)

Schedule: None ☐   Other ASAP

Additional LOC   None   Man-Months _____

Materials

Originator Kevin Mew _____   _____
                                              Signature   Date

Office SMO _____   Office Manager _____
                                              Signature   Date

Disposition   Approved ☐   Approved w/Comment ☐   Forward ☐   Disapproved ☐

Comments:

CCB Chairperson _____
                        Signature   Date

CM01JU95   *ECS*